ELSEVIER Journal of Pure and Applied Algebra 199 (2005) 321

JOURNAL OF PURE AND APPLIED ALGEBRA

www.elsevier.com/locate/jpaa

Author Index Volume 199 (2005)

Bavula, V., Lüroth field extensions	(1–3)	1–10
Bonnet, P., Families of k-derivations on k-algebras	(1–3)	11–26
Fayers, M., 0-Hecke algebras of finite Coxeter groups	(1–3)	27–41
Félix, Y., L. Menichi and J.-C. Thomas, Gerstenhaber duality in Hochschild cohomology	(1–3)	43–59
Folegatti, C., On a special class of smooth codimension two subvarieties in $\mathbb{P}^n$, $n \geqslant 5$	(1–3)	61–70
Goldsmith, B. and P. Zanardo, Minimal modules over valuation domains	(1–3)	95–109
Grunenfelder, L., M. Omladič and H. Radjavi, Transitive action of Lie algebras	(1–3)	87–93
Guzy, N., p-Convexly valued rings	(1–3)	111–131
Hofmann, D., An algebraic description of regular epimorphisms in topology	(1–3)	71–86
Katsabekis, A., Projections of cones and the arithmetical rank of toric varieties	(1–3)	133–147
Khare, A., Erratum to "Category $\mathcal{O}$ over a deformation of the symplectic oscillator algebra" [Journal of Pure and Applied Algebra 195 (2004) 131–166]	(1–3)	319–320
Khosravi, A. and B. Khosravi, r-Recognizability of $B_n(q)$ and $C_n(q)$ where $n = 2^m \geqslant 4$	(1–3)	149–165
Khosravi, B., see A. Khosravi	(1–3)	149–165
Laghribi, A., Witt kernels of function field extensions in characteristic 2	(1–3)	167–182
Lee, G.T., Groups whose irreducible representations have degree at most 2	(1–3)	183–195
Maharaj, H. and J. Wulftange, On the construction of tame towers over finite fields	(1–3)	197–218
Menichi, L., see Y. Félix	(1–3)	43–59
Nakashima, T., Codes on Grassmann bundles and related varieties	(1–3)	235–244
Omladič, M., see L. Grunenfelder	(1–3)	87–93
Radjavi, H., see L. Grunenfelder	(1–3)	87–93
Roth, M., Inverse systems and regular representations	(1–3)	219–234
Salce, L., $\mathcal{F}$-Divisible modules and tilting modules over Prüfer domains	(1–3)	245–259
Symonds, P., The Bredon cohomology of subgroup complexes	(1–3)	261–298
Thomas, J.-C., see Y. Félix	(1–3)	43–59
Wulftange, J., see H. Maharaj	(1–3)	197–218
Zanardo, P., see B. Goldsmith	(1–3)	95–109
Zhao, W., Inversion problem, Legendre transform and inviscid Burgers' equations	(1–3)	299–317

doi:10.1016/S0022-4049(05)00092-7